


FORM PTO-1449* INFORMATION DISCLOSURE STATEMENT 	Atty. Docket No.: 1001.1632101	Serial No.: 10/725,890
	Applicant: STEVEN E. WALAK	
	Confirmation No.: 3380	
	Filing Date: DECEMBER 02, 2002	Group Art: 3739

IN AN APPLICATION
(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	FILING DATE IF APPROPRIATE
/B.O./	10/346,698		Art Miller et al.		01/17/2003
↓	4,842,590	06/27/1989	Tanabe et al.		
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	5,697,906	12/16/1997	Ariola et al.		
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	6,039,699	03/21/2000	Viera		
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/B.O./	US 2002/0007958	01/24/2002	Rivelli et al.		


EXAMINER	/Bradley Osinski/	DATE CONSIDERED	09/17/2007
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NO.	DATE	COUNTRY	CLASS	TRANSLATION	
					YES	NO

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/B.O./	Nam et al., "Phase transformation behavior and wire drawing properties of Ti-Ni-Mo shape memory alloys," <i>J. Materials Sci.</i> , 36(17):4181-4188, 2001.
	Miyazaki et al., "Recent Development in TiNi-based Shape Memory Alloys," Part of SPIE Conference on Smart Materials Technologies, <i>SPIE</i> , 3324:2-13, 1998.
	Sakum et al., "Effect of Copper Content on Superelasticity Characteristics in Ti-Ni and Ti-Ni-Cu Alloy Wires," <i>Materials Transactions</i> , 43(5):828-833, 2002.
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	Yea-Yang Su, "The quest for wire surface quality for medical applications," Article from <i>Georgia Institute of Technology</i> , pgs. 112-118.
	S.K. Wu et al., "Wire drawing conducted in the R-phase of TiNi shape memory alloys," <i>Materials Letters</i> , 46:175-180, November 2000.
	Xu et al., "Fabrication of TiNi/CFRP smart composite using cold drawn TiNi wires," <i>Proc. SPIE</i> , Vol. 4699:564-574, 2002.
/B.O./	Yoshida et al., "The drawability of Ni-Ti shape-memory alloy wires," <i>Wire</i> , 45(2):89-94, 1995.

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